Parasight Systems & ezyVet Standard Diagnostic Integration Guide

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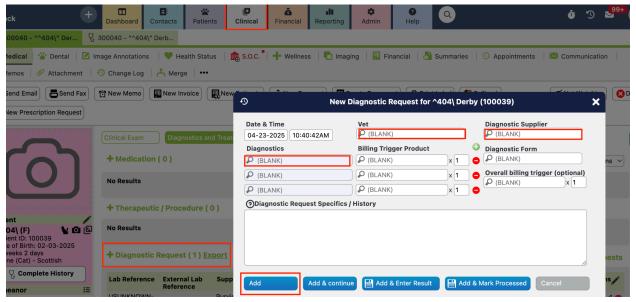
1. Regions

Integration is available in the United States.

2. Creating A Diagnostic Request

This section provides a brief overview of the Parasight and ezyVet integration in practice.

- 1. Navigate to the green CLINICAL tab
- 2. Under a patient's clinical record, go to the section 'Diagnostics and Treatments' (white button near the top)
- 3. Click the + icon next to 'Diagnostic Request' to create a new request. This will bring up a new pop-up.
- 4. Enter the Vet information, supplier, and diagnostic request. *ensure that the supplier for the request is the same record that is selected for the integration* (see <u>3.3</u>)
- 5. The pop-up will expand, and you will be required to enter the species/breed of the animal. For any options to appear, you will need to first map the species and breed in ezyVet to the list imported by the integration (see <u>3.5</u>)
- 6. Enter any diagnostic request specifics or history and click ADD



7. This will send the request to your worklist on the diagnostic machine via the integration.

- 8. From there, you can perform the diagnostic test. Once complete, the result will return to the patient's record in ezyVet. The result will be under 'Diagnostic Result' on the same page where you created the request.
- 9. If a test was done without a request from ezyVet, the result will still return to ezyVet but will be listed under the unallocated diagnostic results found on the Work List Dashboard.

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🛗 Calendar	gs 🗞 Records 🚓 Boarding 📢 Communication 🌉 Hospital 🝌 Diagnostics 🛛 🥵 Work List 📍 🔨 Medications
💄 Active Users 🛛 🚥	

Find your result, double click on the result and assign the correct client, patient, and clinical record.

3. How to Configure

This section details how to configure the Integration within ezyVet, starting with creating the API Partner record for Parasight and then the SDI.

3.1 Get ezyVet API Credentials

The following outlines the steps required to get your ezyVet Partner API credentials.

- 1. Log into ezyVet with relevant admin privileges
- 2. Click on the 'Admin' tab in the top menu



3. Use the drop-down box on the left of the screen and select Integration

*	Integration •	
**	Patients	
🊓	Boarding	
.	Clinical	
1 3-	Integration	
	Financial	
	Products	
2	Settings	
10	Templates	
围	Users/Resources	
ß	Automated Tasks	
•	Event Groups	n
	Tags אין Partner (Antech - 5טו)	_

4. In the Integration Search Box Type and select API Partner

	ż .	Integration •	* New I	nte	gration Setting	८ ३०००४० -
	Ð	Record Import/Export	诺 Detail	s	•••	
	•	Integrations				
	8	Email to Fax/Phone	Save			
	A	Integration Species				
	Ð	Integration Breeds	Integr	atio	on	
	2	Centralised Inheritance	AF	וי		
	2	eBooking Settings	API Pa Googl		ier Iaps API	
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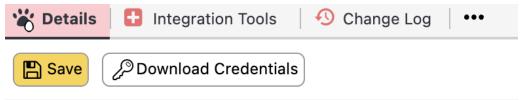
5. Select Parasight from the Partner drop down box and then click the yellow 'Save' button above

🔹 Integration 🔹	* New Integration Setting
Record Import/Export	* Details ••••
the stations	
😫 Email to Fax/Phone	E Save
Integration Species	
Integration Breeds	Integration
Centralised Inheritance	API Partner
eBooking Settings	API Partner Settings
Q Search	
Active I/A All	Partner
👻 - Partnerships - Greywind	- · ·
👻 - Partnerships - Greywind	Application Name
👻 - Partnerships - Greywind	Global ezyVet Go
AA	

6. After saving, a "Scopes" section will load under "API Partner Settings". Under "Scopes" click "Select All" and then click 'Save' again to give the integration access.



7. Click 'Download Credentials' next to the 'Save'. Your browser will then download a file named <u>credentialspi.txt</u>. These will need to be sent to Parasight to activate the integration on their end.



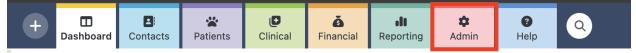
3.2 Exchange ezyVet Credentials to Parasight Systems

After providing Parasight with your ezyVet API credentials, Parasight will provide you with a set of user credentials for you to insert into the SDI record covered in section <u>3.3 Create the</u> <u>Standard Diagnostic Integration</u>. These credentials will allow ezyVet to communicate with Parasight and vice versa.

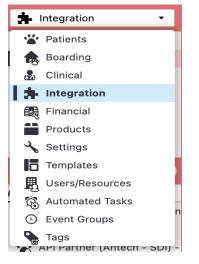
3.3 Create the Standard Diagnostic Integration

Once Parasight has provided the credentials for your user, you can proceed with creating the Parasight SDI record in your ezyVet.

1. Click on the 'Admin' tab



2. Use the drop-down box on the left screen and select Integration



3. In the Integration Search Box type and select 'Parasight'

🛧 Integration 🔹	* New Integration Setting
Record Import/Export	* Details ••••
the stations	
🚇 Email to Fax/Phone	E Save
Integration Species	
Integration Breeds	Integration
Centralised Inheritance	Parasight (SDI)
eBooking Settings	For Division
Q Search	Partnerships - Greywind Supplier
Active I/A AII	(BLANK)

- 4. Select division if applicable
- 5. Under 'Supplier', choose a supplier. (Create one if necessary by double click on (BLANK) in the textbox)

PLEASE NOTE - DO NOT USE A SUPPLIER THAT HAS ALREADY BEEN USED FOR ANY OTHER TYPE OF INTEGRATION.

- 6. Under the 'API Partner' section, you must select the API partner integration you created in the section above <u>3.1 Get ezyVet API Credentials</u>.
- 7. Enter the set of credentials, i.e the Client ID and Client Secret, that Parasight provided. The 'Client ID' and 'Client Secret' fields under the section 'Parasight Integration Settings' must be populated using these credentials.

Client ID	
Client Secret	
Grant Type	

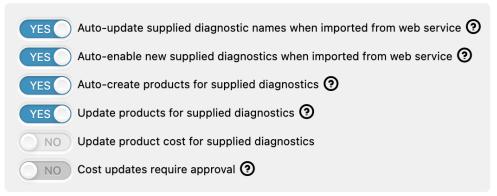
- 8. Other settings:
 - Double-click on "(BLANK)" in the Product group text box and create a product group for the integration products. You can use an existing group by clicking the magnifying glass.
 - Prefix for Codes is a <u>required</u> field. This short code will prefix diagnostics being imported into ezyVet.

Other Settings

P (BLANK)	
Customised Name	
Prefix for Codes 🧿	i Î
Product markup %	

- 9. Auto-update settings: It is recommended to enable at least the first 4 settings
 - Auto-update diagnostic names when imported from web service -This will update the names of the diagnostics to whatever is provided by the partner
 - Auto-enable new diagnostics when imported from web service This will automatically activate all new diagnostics imported from the partner
 - Auto-create/update products for integrated diagnostics This will automatically create or update products linked to the integrated diagnostics
 - Auto-reset markup to integration default when cost price changes -Upon updating the diagnostics code list (via the weekly update or manual update), the market up will be reset to the value entered in the 'Product markup %' field under the section 'Other Settings'
 - Auto-update product sell prices when cost price changes When the product cost price updates, the product sell price will update based on the cost price and markup of the product associated to the integrated diagnostic.

Auto-update settings



- 10. Click the yellow 'Save' button towards the top of the window
- 11. After saving, the new section called "Tools" will appear at the bottom of the window. Scroll down and under the 'Tools' section, click the 'Update Diagnostics button'. NOTE: These diagnostics will be found under Supplied Diagnostics (NOT Site Diagnostics)

Tools	
Validate Credentials	NOTE: You will need to save the integration settings before validating credentials.
C Update Diagnostics	NOTE: You will need to save the integration settings before attempting to update diagnostics. NOTE: You will need to save the integration settings before attempting to update breeds/species.

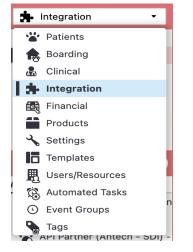
3.4 Disable Integration in ezyVet

If you no longer wish to use the integration, it can be disabled by following the below instructions.

- 1. Log into ezyVet with relevant admin privileges
- 2. Click on the 'Admin' tab



3. Use the drop-down box on the left of the screen and select Integration



4. Use the search bar on the left-hand side of the screen to search for the Integration



7. A pop-up window will appear where you can confirm the disable by selecting **DISABLE** again

Are You Sure?	×
Disabling this Api Partner will <u>instantly</u> stop the partner from accessing this clinic site's data. The following will be done:	
 Delete credentials for this Api Partner Expire all access tokens for this Api Partner 	
If this Api Partner is restored in the future, a new set of credentials will be generated. You will need to give	e these to the partner.
Are you sure you want to disable this?	
8 Disable	Cancel

3.5 Mapping of Species/Breeds

If the diagnostic request is being created from SFS (Smart Flow), then the species/breeds **MUST** be mapped beforehand. This can be under **ADMIN** \rightarrow **Animals** \rightarrow **Species/Breeds**. Click '+ Species Maps' or '+ Breed Maps' and enter the integration,

as well as the species. If a species type does not have a known breed on the 3rd party's end, then an UNKNOWN type of breed can be created in ezyVet, such that those cases can be handled by passing a breed type of UKNOWN.

₽ 	New Integration Species Map	×
Int	egration (BLANK)	
Inte	egration Species (BLANK)	
A	dd Cancel	

You can also use the Records dashboard to map species/breeds in bulk.

To map breeds, select the type **Breed** and click **Show Records**. Select the breeds you would like to map and set the Action to "**Breed - Map Integration Breed**".

	Map Integration Breed	
Map Integration Breeds Supplier: (BLANK)		
Breed	Integration Map	
→ Update		Cancel

This will give you a popup where you can select your integration supplier. Adding the integration supplier will then allow you to map each breed you have selected.

To map species, select record type **Species** and click **Show Records**. Select the species you would like to map and set the Action to '**Species - Map Integration Species'**.

4. Technical Support

Parasight's customers who experience issues or need support should reach out directly to Parasight at the following address.

Phone: +1 (833)-233-7278

Email: info@parasightsystem.com